Approved For Release 2003/05/14 CIA RDB78T05161A001400010008-6 MAGERY ALYSIS **IVISION** PHOTOGRAPHIC INTELLIGENCE REPORT GORKIY SHIPYARD 112 GORKIY, USSR Declass Review by NIMA/DOD 25X1 25X1 CIA/PIR 77029 JULY 1966 DATE 39 COPY **PAGES** 

Approved For Release 2003/05/14 : CIA-RDP78T05161A001400010008-6

RECO COPY			COPY NO.	PUB. DATE		LOCATIO			MAST		DATE RECEIVED	LOCATIO	N			
				ed Far Rele	ease	2003/0	5/14 :	CJA,	RDF	78T0:	<mark>5ኒ<u>გე</u> </mark>	MAXIMUI	1 0	-		
COPIES ()			1-73	CUT TO COPIES					ESTROYE	D	J	9				
CUT TO COPIES			DATE	CUT TO COPIES		DATE							<del></del> -			
CUT TO COPIES			DATE	MASTER		DATE										
DATE			RECEIVED OR	ISSUED	ـــــــــ	BER OF C	OPIES	DATE				NL	NUMBER OF COPIES			
	DAY	YR.			REC	'D ISS'D	BAL	MO. DAY		YR.	RECEIVED OR ISSUED		c'o Is			
8	9	68	Dest. Unit #	41-49	9		9		ļ	}						
8	7	71	Dest # 4	1-49	!		0	W	K	6						
										<del>                                     </del>						
						_										
	$\dashv$									-						
	-		<del></del>													
	_															
													_			
														_		
						+										
	+															
T 1 7 1 5			Approv	ed For Rek	ase	2003/0	5/14	CIA	RDE	78Tb	5161A001400010008-6	6				
TITLE	Ni Ni	'IC		77029 J				SEC.	CLAS	S. L	OCATION		39	25X		

X1	Approved	For Release	290905ECREH	RDP78T05161A001400010008-6

25X1

CIA/PIR-77029

CIA IMAGERY ANALYSIS DIVISION

GORKIY SHIPYARD 112

GORKIY, USSR

V 1

- 1 -

	Approved For Release 2 <b>ጣሪ ቦ</b> 5 <b>ያዊር:ሺዚ</b> ቭ-RDP78T05161A001400010008-6							
	CIA/PIR-77029							
	CIA IMAGERY ANALYSIS DIVISION							
LOC	IPYARD : GORKIY SHIPYARD 112 CATION : GORKIY, USSR D COORDS: 56-22N 043-53E							
	KEY TO NUMBERED ANNOTATIONS ON FIGURE 1							
1.	Unidentified circular object resting on its transverse axis (diameter approx 25'). See annotation 15,							
2.	Ten to fifteen unidentified circular objects resting on their transverse axes.  Diameters of these objects range from approximately 20 - 30 feet. See annotation 7,							
3.	Probable barge (LOA approx 210').							
4.	Large float probably being utilized as a fitting-out platform.							
5.	Unidentified vessel (LOA approx 135').							
6.	Berthing space previously occupied by a 185 foot unidentified SS. This submarine could be berthed in the same position (where it was previously observed on alongside the 250 foot probable barge at annotation 7 below. If present, this small submarine could be obscured from view by the larger vessel due to the obliquity of this photography. Imagery that could equate to a possible sail is visible extending slightly above the deck of the probable barge. See annotation 17,							
7.	Probable barge (LOA approx 250'). See annotation 14,							
8.	Floating screens.  These screens are probably being utilized to preclude observation of the fitting-out area from the river. Although no submarines can be identified on this monoscopic photography (in this area of the yard), imagery possibly equating to a bow or stern of a submarine can be seen extending from the point of the "V" shaped area of the floating screens back approximately 35 feet to a very cluttered area. Imagery definition is very poor in this cluttered area; however, a very faint line can be discerned extending through this cluttered area for about 200 feet. This line is plainly visible for							

Approved For Release 2003/05/54-RDP78T05161A001400010008-6

25X

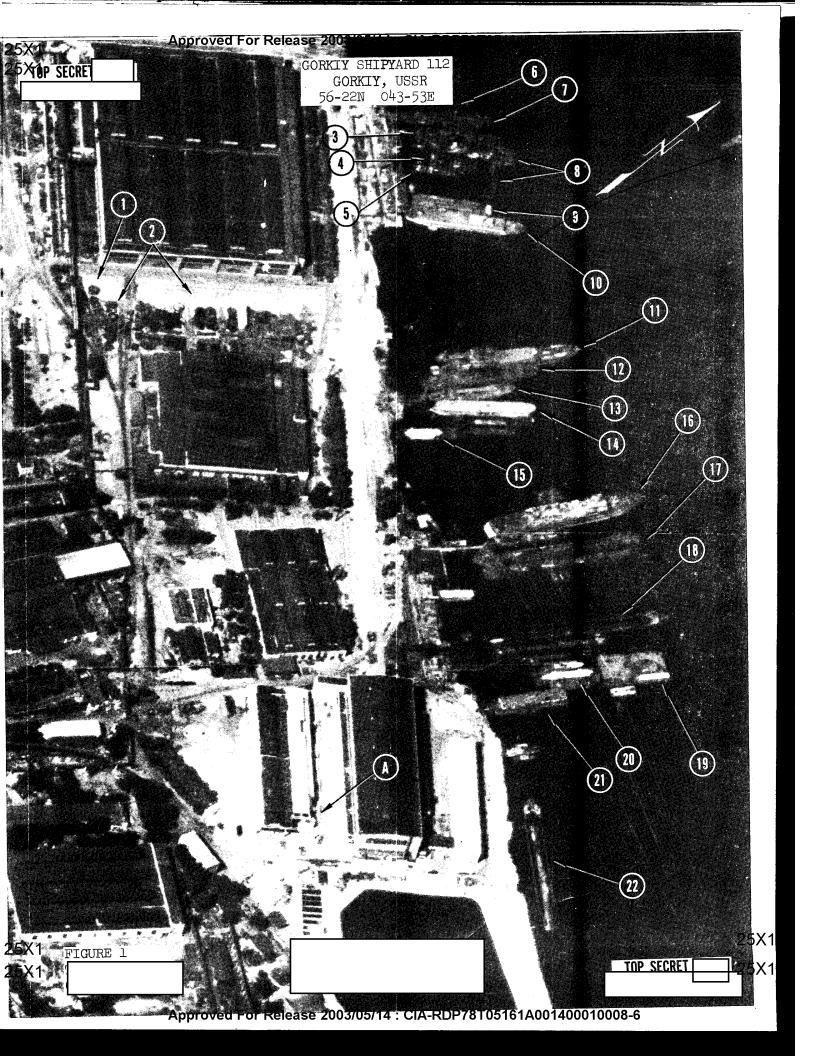
	Approved For Release 200000531200014-RDP78T05161A001400010008-6
	CIA/PIR-77029
	CIA !MAGERY ANALYSIS DIVISION
	between the two ends of this line is approximately 280 feet indicating that the possible "J" Class SSG observed on could possibly still be present.
9.	Probable barge (LOA approx 200').
10.	Possible YR/APL (LOA approx 320'). This vessel has a stepped-down bow, stepped-down stern, and a unique rectangular superstructure, approximately 70 feet long and 25 feet wide positioned just forward of amidship. See annotation 10,
11.	Unidentified vessel (LOA approx 395'). Visible topside characteristics include a very flat superstructure amidships, two possible large lifeboats forward, and a stepped-down bow and stern. See annotation 12,
12.	Possible YR/APL (LOA approx 315'). This vessel appears to have a large "box-like" superstructure extending nearly the whole length of the ship. A stepped-down bow was also noted. See annotation 11,
13.	ZEYA Class YRSN (LOA approx 235'). The unique small superstructure forward, long depressed area amidship, raised area aft and overall length all equate to recognition characteristics associated with the ZEYA Class YRSN. See annotation 9,
14.	Probable barge (LOA approx 270'). See annotation 8,
15.	Probable SORMOVICH type hovercraft (LOA approx 90'), resting on a large float.  This hovercraft appears identical to the SORMOVICH hovercraft except for a small raised area just forward of amidship. See annotation 6,
16.	SOVETSKI AZERBAIJAN type Train Ferry (LOA approx 440'). See annotation 5,
17.	Two transporter docks (LOA of easternmost dock approx 435', LOA of westernmost dock approx 460').  The 460 foot dock is now the westernmost dock instead of the 435 foot dock on See annotation 4,
18.	Transporter dock (LOA approx 440').  This may be the same dock at annotation 3, on which the stern end-point was partially obliterated.
	- 3 <b>-</b>

		Approved For Release 2003/05/14 : CIA-RDP78T05161A001400010008-6	
25X1		TOP SECRET	25X1
		CIA/PIR-77029	
		CIA IMAGERY ANALYSIS DIVISION	
	. 19.	floating platform.  Identification is based on the possible foil protruding from under the hull near the stern, the probable vertical fin along the centerline of the hull near the stern, and the overall hull shape with the rounded bow having a similar appearance to that of the nose and fuselage of an air-	
		craft.	
25X1	20.	Probable BUREVESTNIK type hydrofoil (LOA approx 140'), resting on a large rectangular floating platform.  Identification is based on the vertical fin mounted slightly forward of the pointed stern along with the observation dome just forward of amidship and the overall length. Large rectangular floating platform on which this craft is placed has a large heavy rectangular post at each cornergiving this structure the appearance of an incomplete oil drilling platform. See annotation 2,	
	21.	Possible YR/APL (LOA approx 190').	
	22.	Transporter dock (LOA approx 450').	
		KEY TO FACILITY ANNOTATION ON FIGURE 1	
	Α.	Probable two-bay, shop-type building under construction.  Overall dimensions approximately 480 feet by 155 feet. The southernmost bay appears complete. The northernmost bay appears to lack only a small section on the eastern end. See annotation A,	25X1
	•		

- 4 -

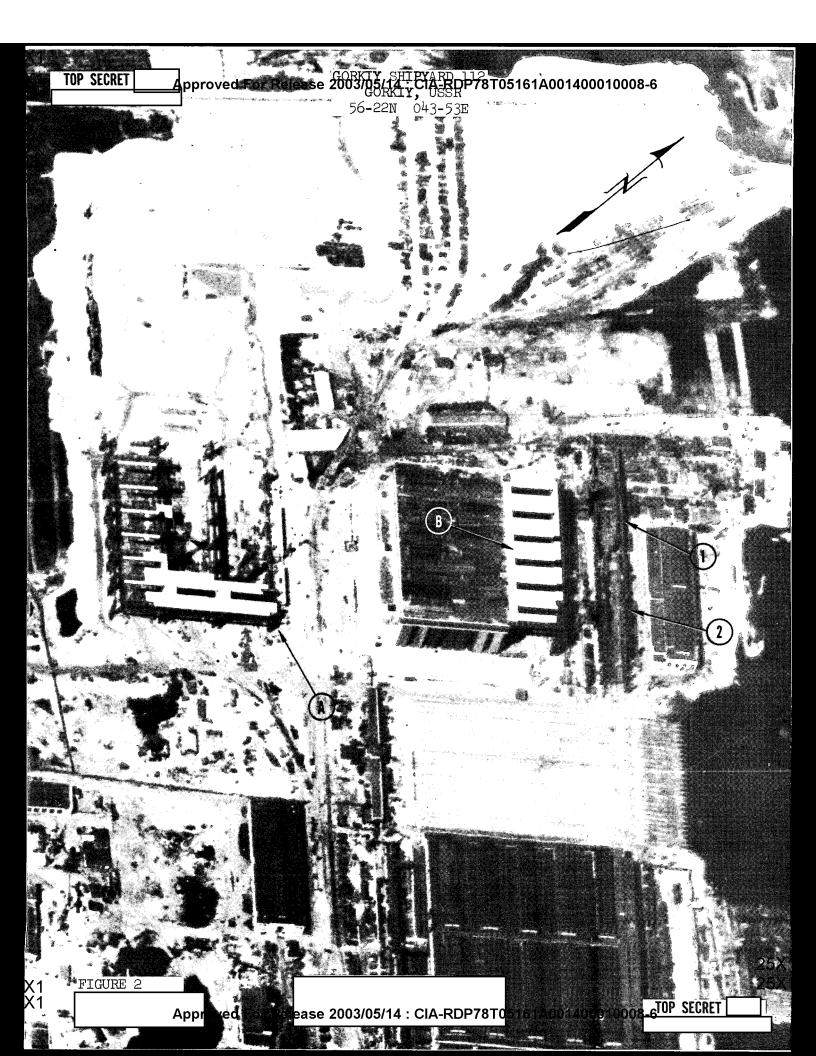
TOP SECRET

25X1



	Approved	OF NEICUSE	2000/00/ 1-	F. OIA-ND	- 70 100 10	174001400010		
			TOP	SECRET				
		<u>,</u>	CIA IMAGI	ERY ANALYSIS	DIVISION		CIA/PIR-77029	
LOC	IPYARD : GO CATION : GO COORDS: 56		SR					
	·							
		KEY T	O VESSEL .	ANNOTATIO	ONS ON FI	GURE 2		
1.	Unidentifie See annotat		under con	struction	n (LOA ap	prox 330').		
2.	Transporter	dock und	er constr	<del>_</del> uction (I	OA of co	mpleted por	tion approx 450	')
		KEY TO	FACILITY	TATOMA	ONS ON F	'IGURE 2		
Α.	approx 1,33	on is cont 30 feet by o evidence	tinuing on 430 feet that the	this lar ). main tra	ge new b insverser		erall dimension	S
В.	hall (overa	all dimens:	ions 515	feet by 4	-05 feet)	.•	onstruction . See annotat-	
				<b>-</b> 5 -		<i></i>		
			TOP	SECRET				

Approved For Release 2003/05/14 : CIA-RDP78T05161A001400010008-6



## Approved For Release 27 3 P/14S E C-R E7 T05161A001400010008-6